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TODAY & TOMORROW

NOVEMBER 16-29, 1985

The Faculty Wives Annual Holiday Festival will be held on Tuesday, December 3, at the Forest Hill Club House, 381 Magellan Avenue, SF. Festivities will begin at 11 a.m. and will feature a raffle, silent auction, and several door prizes, and a luncheon to begin at noon. Home-made baked goods and holiday decorations will be sold. Tickets are $10 with all proceeds benefiting the Faculty Wives Student Loan Fund. Parking is available. For further information call Marjorie Campagna-Pinto, 921-6646.

The San Francisco Bay Area Regional Poison Control Center now has a new telephone number: 415-476-6600. The Center, located at SFGH, serves the greater Bay Area and north coast counties. It is staffed by clinical pharmacists who are on duty 24 hours a day, every day of the year, to answer calls on possible poisonings or drug-related problems.

The Poison Control Center opened in 1979 and answered approximately 12,000 calls that first year. According to the director of the center, Kent Olson, MD, UCSF assistant clinical professor of medicine and lecturer in pharmacy, the number of calls received has grown to over 35,000 this year.

The Surplus Department has the following items for sale to campus departments and the general public. For further information contact the individuals listed below:

- IBM Data Master System 23, Business Report Application/Development System III (BRADS), and WORD II. Rose Gee, x65484.
- Computer form feeders for IBM III Model 60 photocopiers. Hanna Amani, x62334.
- IEC, PRJ Centrifuge, CO_2 double-door incubators, balance table, and Beckman ACTA CIII UV Spectrophotometer. Call x61271.

The Surplus Department is open to the general public on Thursdays from 1 to 3:45 p.m.

For the fifth year in a row the American Parkinson's Disease Association has donated $20,000 to the UCSF Parkinson's Disease Center.

The physician, nurse and social worker staff of the clinic, under the direction of Michael Aminoff, MD, provide Parkinson's patients with up-to-date information on medical management of the disease, refer patients to appropriate neurologists and coordinate therapy for those with the disease. Parkinson's disease afflicts more than half a million people in the US alone, primarily those over the age of 60. Although the disease is incurable, there are effective drug treatments for controlling it.

A two-day course on "Assessment of Psychosocial Problems for Occupational Health and Safety Professionals" will be held Wednesday and Thursday, December 4 and 5, in Millberry Union.

The course will cover such topics as defense mechanisms in response to stress, stress in the workplace and crisis intervention. It is sponsored by the UCSF Occupational Health Nursing Program, a component of the Northern California Occupational Health Center. For further information call x63221.

Applications are being accepted for the President's Fellowship Program, which provides postdoctoral fellowships to American minorities and women committed to careers in university teaching and research.

Applicants must show promise for tenure-track appointment to a UC campus in fields in which minorities and women are underrepresented. Appointments will be for one academic year with possible renewal for up to three years. Stipends will be from $22,000-28,000 with additional funds available for health benefits, relocation, and research-related travel and expenses.

For further information call the UC Office of the President, 643-6507. Applications may be obtained from the Academic Services office, SSB lower level, x62218. Application deadline is January 1, 1986.

CONTINUING EDUCATION

DENTISTRY

Held in C 701. Call x61101.

Oral Surgery in General Dental Practice. Dec. 13.

Oral Cancer. Jan. 17 & 18.

Temporization. Jan. 24 & 25.

MEDICINE

Call x64251 unless otherwise noted.

Ninth Annual Infectious Diseases in Clinical Practice. Snowmass, CO. Jan. 25-Feb. 1.

Topics in Emergency Medicine. Sheraton, Fisherman's Wharf, SF. Jan. 26-30. Call x65208.

Annual Review in Family Medicine: Controversies & Challenges in Primary Care. Includes a special AIDS symposium. Holiday Inn, Golden Gateway, SF. Jan. 27-31. Call x61482.

RADIOLOGY

Call x65731.

Interventional MRI & Neuroradiology. Fairmont Hotel, SF. Jan. 13-17.

NURSING SERVICES

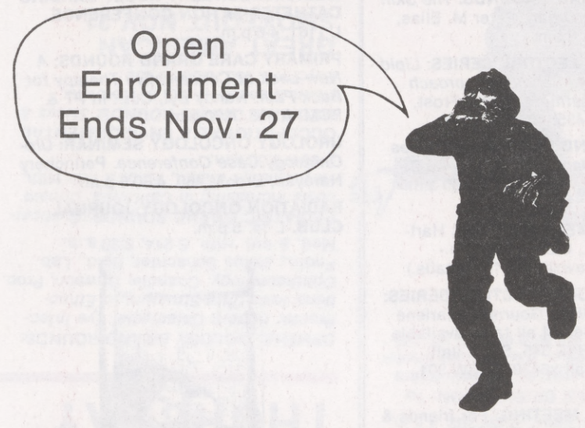
Call x62993.

Intra-Aortic Balloon Pump Workshop, Part I. Dec. 9.

Intra-Aortic Balloon Pump Workshop, Part II. Dec. 10.

DEADLINE

Deadline for the next issue of *Today & Tomorrow,* covering the time period Nov. 30-Dec. 20 (three weeks) will be **Monday, Nov. 18, 11 a.m.** Please send your copy to Allen Balderson, News & Public Information Services, 532 Parnassus Ave., Rm. 300, x61541 or x62557.



Open enrollment for eligible UCSF faculty and staff ends Wednesday, November 27. In order to select the best plans, employees are urged to review both the insurances they now carry and the insurance options available during open enrollment. Available insurance options include:

Life Insurance—Final Open Enrollment:

Life insurance and Long-Term Disability will be two separate plans effective January 1. If you presently have life insurance, it will continue automatically into 1986. You can purchase life insurance in the amount of $5,000 or one to four times (1-4X) your annual salary. This is the last chance to enroll in a plan or increase your coverage without a health statement.

Long Term Disability Insurance—Final Open Enrollment:

Effective January 1, LTD insurance, which can provide income in the event of total disability, will be available as a separate plan. If you currently are enrolled in 1X life insurance you automatically have 25% LTD coverage; with 2-4X life insurance you have 50% LTD coverage into 1986. This is your last chance to enroll in LTD insurance, or increase it from 25% to 50%, without a health statement.

Dependent Care Assistance Program:

The IRS permits employees to sign a salary reduction agreement to establish a tax free DEPCARE account to pay dependent care expenses. The advantage of DEPCARE is that you don't pay federal or state income taxes on that money. A danger in DEPCARE is that if your eligible expenses are less than what you put into your DEPCARE account, you lose any money left in the account. For some employees, DEPCARE is more advantageous than tax credit. Call the Benefits Office, x61843, for details.

Tax Savings on Insurance Premiums (TIP):

Unless you withdrew from the 1985 tax savings plan, you will be covered by TIP in 1986 for life insurance, AD&D insurance and Prudential High Option premiums. During open enrollment, you can withdraw from TIP, or make sure you buy only as much life and AD&D insurance as you will need for 1986. It is important to know that if you are in TIP, the same premiums will be taken out throughout the year even if you reduce your coverage. In addition, Short-Term and Long-Term Disability premiums are

(Continued inside)

Bruce M. Alberts, PhD, the new chair of the Department of Biochemistry and Biophysics, has been appointed the 28th Faculty Research Lecturer at UCSF. The lectureship, highlighted by a campus lecture on Founders Day, tentatively set for April 3, 1986, is the highest honor the UCSF faculty can bestow on one of its members.

Professor of biochemistry and biophysics since 1976, Alberts was elected chair of the department effective November 1 this year. He was appointed to membership in the National Academy of Sciences in 1981 and that same year was made an American Cancer Society Research Professor of Biochemistry. In 1978, he was one of nine UC scientists elected to the American Academy of Arts and Sciences.

Before coming to UCSF, Alberts was the Damon Pfeiffer Professor of Life Sciences at Princeton. At UCSF his work centers on molecular genetics, and he is studying the chemistry of the process by which the genetic material, DNA, is replicated. He is coauthor of a

(Continued inside)

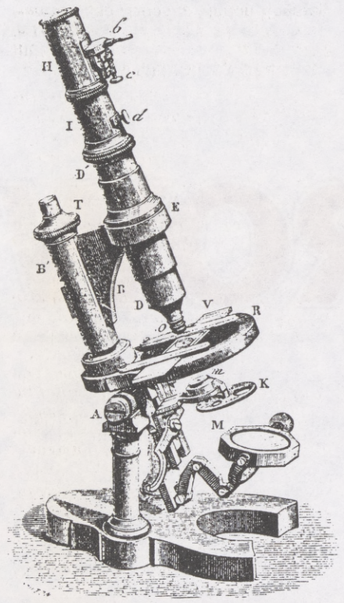
UNITED WAY UPDATE

The United Way campaign has ended, but who achieved the best participation percentage is still a mystery. At the time of this writing, the final tabulations were not in, but early indications showed that the School of Nursing led the four other schools in staff and faculty participation. As of November 13, the School of Nursing had 26.3% participation, School of Dentistry 16.2%, School of Pharmacy 14.9% and School of Medicine trailed with 7.8%.

Hospitals and Clinics was leading in employee participation with 9.0% over campus staff of 8.8%.

Vol. 11 No. 21, November 16-29, 1985

in Hemophiliac Patients. Marion Koerper, Ped. *Transfusion Safety Study—Congenital Coagulation Disorders.* Elizabeth Donegan, Lab. Med. L 535. 2-3:30 p.m.



LABORATORY MEDICINE GRAND ROUNDS: *Human Cytogenetics: Triumphs & Tragedies.* Anthony V. Carrano, Lawrence Livermore Lab. L 535. 4-5 p.m.

CVRI SEMINARS & CONFERENCES: *Mechanisms of Airway Hyperresponsiveness & Edema from Toluene Diisocyanate.* Dean Sheppard, Med. S 1364. 4-5:30 p.m.

UROLOGY RADIOLOGY CONFERENCE: Emil A. Tanagho, Urol. M 460. 4:30-6 p.m.

THE HEALTH PROFESSIONAL & NUCLEAR WAR SEMINAR: *Ethics & the Role of the Health Professional.* Albert R. Jonsen, Med. Ethics. LPPI Aud. 5:30-7:30 p.m.

19 TUESDAY

ORAL SURGERY CONFERENCE. Toland Hall. 8 a.m.

COMBINED MODALITY BREAST CANCER CONFERENCE. Surg. Clin. Conf. Rm., 6th fl. A. 8 a.m.

OBSTETRICS/GYNECOLOGY & REPRODUCTIVE SCIENCES GRAND ROUNDS: *Chlamydia Infections in Obstetrics & Gynecology.* Richard Sweet, Ob/Gyn. S 1364. 9 a.m.

CENTER ON DEAFNESS ROUNDS: *The Recovery Process.* Two speakers from Alcoholics Anonymous. 1474-5th Ave. 10:30 a.m.-noon.

20 WEDNESDAY

HAND SURGERY CONFERENCE: *Ultrasound Transmission Imaging in Tendon Injuries & Infections of the Hand.* William C. Lineaweaver, Plast. Surg. S 214. 7-8 a.m.

MULTIDISCIPLINARY TUMOR BOARD: L 34. 7:30 a.m. Call Genny Buehler, coordinator, x61662.

NUCLEAR MEDICINE CONFERENCE. S 455. 8 a.m.

DERMATOLOGY GRAND ROUNDS: *Advances in Laboratory Medicine.* Mary York, Lab. Med. & Microbio. 8-9 a.m.

ENDOCRINE GRAND ROUNDS: *The Skin as an Endocrine Organ.* Peter M. Elias, Derm. LPPI Aud. 9 a.m.

PRIMARY CARE LECTURE SERIES: *Lipid Disorders: How to Sensibly Approach Evaluation & Treatment.* Philip Frost, Med. & CVRI. A 455. 10 a.m.-noon.

MEDICINE GRAND ROUNDS: *Advances in Renal Transplantation.* William J.C. Amend, Jr., Med. Cole Hall. 10:30 a.m.-noon.

OPEN ENROLLMENT MEETING: Hartsook Rm., 1st fl., CED. 11:30 a.m.-1:30 p.m. (See Newsbriefs for details.)

BROWN BAG TOURS LECTURE SERIES: *The Healthy Holiday Gourmet.* Marlene Haimovitch. Tapes of all talks available for listening in HSE 345, SIMA unit, UCSF Library. Call x64394. HSW 301. Noon.*

UCSF AL-ANON MEETING: For friends & families of alcoholics. C 517. Noon-1 p.m.*

OCCUPATIONAL & ENVIRONMENTAL MEDICINE GRAND ROUNDS: *Corporate Fitness Programs.* Gunnar Sevelius, Lockheed Corp. Ming's Rest., Palo Alto. Noon-1:30 p.m.

ENDOCRINOLOGY SEMINAR: *Molecular Structure of the Insulin Receptor.* Ira D. Goldfine, Physio. S 758. 1 p.m.

GRADUATE RESEARCH CONTEST NOV 20

GRADUATE STUDENTS' ASSOCIATION BASIC SCIENCE RESEARCH CONTEST: Finalists Nancy Levin, Kevin Tomaselli & Lisa Gregory to present their research. Toland Hall. 1:30 p.m. Reception to follow. (See Newsbriefs for details.)

MEDICAL INFORMATION SCIENCE GRAND ROUNDS: *Temporal Logic in Artificial Intelligence.* Michael Kahn, Med. Info. Sci. N 721. 3:30-5 p.m.

PHYSIOLOGY SEMINAR: *Pleural Liquid & Solute Exchange.* Norman C. Staub, Physio. & CVRI. S 758. 4 p.m.

TRISERVICES CARDIOLOGY CONFERENCE. C 130. 4-5 p.m.

RESEARCH SEMINARS IN IMMUNOLOGY: *Completion of Helper T Cell in vivo: The Effects on Immunity & Autoimmunity.* William Seaman, Med., VAMC. HSW 300. 4-5 p.m.

CHILD NEUROLOGY CONFERENCE. M 666. 4:30 p.m.

WOMEN'S RESOURCE CENTER SPECIAL PERFORMANCE: *Immediate Family.* A love story written & performed by Terry Baum. Cole Hall. Noon-1 p.m. Call x65836.*

OPEN ENROLLMENT MEETING: HSW 300. Noon-1:30 p.m. (See Newsbriefs for details.)

NEURO-ONCOLOGY CONFERENCE. L 34. 12:30-2 p.m.

COMBINED HEMATOLOGY/ONCOLOGY ROUNDS. M 1296. 1:30-2:30 p.m.

PROCTOR FOUNDATION RESEARCH SEMINAR: *Use of Aggregating Brain Cells in Study of Herpes Simplex Virus.* Lynn Pullium, Microbio. Lab., VAMC. E.C. Proctor Library, S 318. 3 p.m.

ORTHOPAEDIC SURGERY CLINICAL GRAND ROUNDS. A 630. 4 p.m.

NEURORADIOLOGY GRAND ROUNDS. HSW 303. 4-5 p.m.

MEDICINE/SURGERY ADULT CARDIAC CATHETERIZATION CONFERENCE. L 1161. 4-6 p.m.

PRIMARY CARE GRAND ROUNDS: *A New Look at Conservative Therapy for Back Pain.* Nancy Byl, Curr. in PT & FCM. A 455. 4:30 p.m.

UROLOGY ONCOLOGY SEMINAR: *Uro-Oncology Case Conference.* Perinchery Narayan, Uro. M 460. 4:30-6 p.m.

RADIATION ONCOLOGY JOURNAL CLUB. L 34. 5 p.m.

CHILD DAY CARE FORUM NOV 21

Child Day Care in the San Francisco Community: New Directions, New Opportunities. Sponsored by the Friends of the UCSF Child Care/Study Center. Toland Hall. 5 p.m. Reception to follow. Call Katie Menees, x64421.*

NEUROSURGERY GRAND ROUNDS. HSW 302. 5-6:30 p.m.

COLE HALL CINEMA: *Beverly Hills Cop.* Children under 14 $1.50; UCSF students, employees & MU members $2; general $2.50. Cole Hall. 5:45 p.m.*

PLASTIC SURGERY TEACHING CONFERENCE: *Surgical Management of Chronic Radiation Injuries to the Pelvic Region.* Stephen J. Mathes, Plast. Surg. S 1364. 10 a.m.

UCSF-LAUREL HEIGHTS FILM: *The Jungle Book.* $1.50. Parking 50¢ (enter from California St.) 1 p.m.* A pilot project of Public Serv. Prog. to offer family-oriented movies at a low cost.

25 MONDAY

OTOLARYNGOLOGY DEPARTMENTAL ROUNDS. S 214. 8-10 a.m.

OVEREATERS ANONYMOUS MEETING. N 717B. Noon.*

DERMATOPATHOLOGY SEMINAR: *Biochemistry of Skin Lipids.* Peter Elias, Derm. S 940. Noon.

LABORATORY MEDICINE CORE CURRICULUM: *Transfusion-Associated AIDS: Donor Screening & Testing.* Mike Busch, Lab. Med. *Transfusion Safety Study—Donor Study.* Elizabeth Donegan, Lab. Med. L 535. 2-3:30 p.m.

LABORATORY MEDICINE GRAND ROUNDS: *New Concepts Regarding T-Cell Antigen Recognition.* Joel W. Goodman, Microbio. & Immuno. L 535. 4-5 p.m.

ANATOMY SEMINAR: *Formation of the Primary Organizer in Amphibians.* Ken Pierce, Anat. HSE 1309. Noon.

OPEN ENROLLMENT MEETING: Toland Hall. Noon-1:30 p.m. (See Newsbriefs for details.)

INTERNATIONAL FOLK DANCING: Led by Dean Linscott. No partner needed. Everyone welcome. MU Gym. 1-2:15 p.m. $1.*

INTRODUCTION TO HOSPITALS & CLINICS: For new employees in areas of the Medical Center at UCSF. Presented every other Tuesday. 1:45-3:30 p.m. M 169. Supervisors call Nancy, x61401.

BIOCHEMISTRY/BIOPHYSICS SEMINAR: *Genes Controlling the Bithorax Complex of* Drosophila. Ian Duncan, Bio., Washington U. HSW 302. 4 p.m.

TWILIGHT CONCERT NOV 26

Miland & Sutherland Cello & Piano Duo. UCSF students & Millberry Union members $3, general $4. Faculty/Alumni House. Reception 5 p.m.; concert 5:45-7 p.m.*

27 WEDNESDAY

HAND SURGERY CONFERENCE: *Journal Club.* S 214. 7-8 a.m.

MULTIDISCIPLINARY TUMOR BOARD: L 34. 7:30 a.m. Call Genny Buehler, coordinator, x61662.

NUCLEAR MEDICINE CONFERENCE. S 455. 8 a.m.

DERMATOLOGY GRAND ROUNDS: *Chemotherapy of Herpes Virus Infections.* John Mills, Med. & Infec. Dis. HSW 301. 8-9 a.m.

PRIMARY CARE LECTURE SERIES: *Positive PPD: Who Gets INH?* Richard Glaser, Med. & Anes. *Ambulatory Assessment & Management of Anemia.* Stephen McPhee, Med. A 455. 10 a.m.-noon.

MEDICINE GRAND ROUNDS: *Interventional Radiology.* Ernest J. Ring, Interven. Rad. Cole Hall. 10:30 a.m.-noon.

BROWN BAG TOURS LECTURE SERIES: *The How To's of Toy Selection.* Stevanne Auerback, Inst. for Childhood Resources. Tapes of all talks available for listening in HSE 345, SIMA unit, UCSF Library. Call x64394. HSW 301. Noon.*

UCSF AL-ANON MEETING: For friends & families of alcoholics. C 517. Noon-1 p.m.*

TUESDAY 19

ORTHOPAEDIC SURGERY GRAND ROUNDS. Rm. 4H2. 8 a.m.

PEDIATRIC GRAND ROUNDS: *Update on Sickle Cell Disease.* William Mentzer & Patricia Gibbons, Ped. Hemat/Oncol.; William Lande, Ped. Carr Aud. 8:30-10 a.m.

MEDICINE GRAND ROUNDS: *Neuromodulation of Immunity & Hypersensitivity.* Edward Goetzl, Med. Carr Aud. 11:30 a.m.

GI-MEDICINE/SURGERY/RADIOLOGY IMAGING CONFERENCE. Rm. 1X58. 3:30 p.m.

WEDNESDAY 20

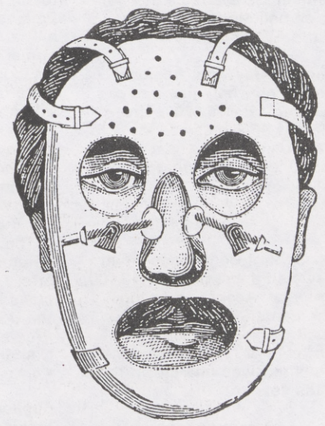
GI-MEDICINE/SURGERY PATIENT CARE CONFERENCE. Rm. 4H2. 4:30 p.m.

THURSDAY 21

NEUROLOGY-NEUROSURGERY CONFERENCE. Rm. 4H2. 8 a.m.

TRAUMA CENTER CONFERENCE. Rm. 4H40. 8:30 a.m.

FRIDAY 22



MAXILLOFACIAL TRAUMA CONFERENCE. Rm. 4H40. 7:30 a.m.

TUESDAY 26

ORTHOPAEDIC SURGERY GRAND ROUNDS. Rm. 4H2. 8 a.m.

PEDIATRIC GRAND ROUNDS: *Infant Apnea.* William Tooley, Ped. & CVRI. Carr Aud. 8:30-10 a.m.

MEDICINE GRAND ROUNDS: *Idiopathic Nephrotic Syndrome.* Michael Humphries, Med. Carr Aud. 11:30 a.m.

GI-MEDICINE/SURGERY/RADIOLOGY IMAGING CONFERENCE. Rm. 1X58. 3:30 p.m.

WEDNESDAY 27

UROLOGY GRAND ROUNDS. SFGH Cafeteria. 7:30 a.m.

GI-MEDICINE/SURGERY PATIENT CARE CONFERENCE. Rm. 4H2. 4:30 p.m.

* — Open to the public

PLEASE POST

UCSF

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TODAY & TOMORROW

NOVEMBER 16-29, 1985

16 SATURDAY

ORTHOPAEDIC GRAND ROUNDS. Highland General Hosp., Oklnd. 8-9 a.m.

ANESTHESIA MORBIDITY/MORTALITY CONFERENCE. HSW 301. 8-10 a.m.

SURGERY GRAND ROUNDS. Cole Hall. 8:30 a.m.

PLASTIC SURGERY TEACHING CONFERENCE: *Intraoral vs. Extraoral Approach to Mandible Fractures.* Calvin Lee, Oral Surg.; Guy Trengove-Jones, Plast. Surg. S 1364. 10 a.m.

18 MONDAY

OTOLARYNGOLOGY DEPARTMENTAL ROUNDS. S 214. 8-10 a.m.

MOBILE MAMMOGRAPHY SCREENING SCHEDULE

Women now can have low-cost mammograms—x-rays to screen for breast cancer—from a mobile van that travels to convenient shopping or downtown locations in San Francisco and remains for a week at a time.

Women need the approval of their physicians to have the mammogram. The procedure takes approximately 20 minutes and costs only $30. To make an appointment call 990-0459 between 9 a.m. and 3:30 p.m.

The van will be at the following locations for the next two weeks:

Nov. 18-22: McAllister between Geary & Clement.

Nov. 25, 26 & 27 only: Lick Super on 7th Ave. between Geary & Clement.

OVEREATERS ANONYMOUS MEETING. N 717B. Noon.*

LABORATORY MEDICINE CORE CURRICULUM: *Transfusion-Associated AIDS in Hemophiliacs: Risk & Prevention in Hemophiliac Patients.* Marion Koerper, Ped. *Transfusion Safety Study—Congenital Coagulation Disorders.* Elizabeth Donegan, Lab. Med. L 535. 2-3:30 p.m.

OUTDOORS UNLIMITED GET TOGETHER: Millberry Union Madrone Rm. 7:30 p.m. Call x62078.*

OBSTETRICS/PEDIATRICS & ANESTHESIOLOGY CONFERENCE: Julian T. Parer, Ob/Gyn; Roderic H. Phibbs, Ped. & CVRI; Sol Shnider, Anes. & Ob/Gyn. M 1486. Noon.

PHARMACOLOGY SEMINAR: *Stimulus-Secretion Coupling in Pancreatic Acinar Cells.* John Williams, Physio. & Med. S 1364. Noon.

OPEN ENROLLMENT MEETING: Toland Hall. Noon-1:30 p.m. (See Newsbriefs for details.)

INTERNATIONAL FOLK DANCING: Led by Dean Linscott. No partner needed. Everyone welcome. MU Gym. 1-2:15 p.m. $1.*

BIOCHEMISTRY/BIOPHYSICS SEMINAR: *Expression of Immunoglobulin Genes.* Michael Neuberger, Lab. Mol. Bio., Med. Res. Council, England. HSW 302. 4 p.m.

NEW VOLUNTEER ORIENTATION: To acquaint new & prospective volunteers with opportunities at the Medical Center at UCSF. C 130. 6-8:30 p.m. Call x61196.*

20 WEDNESDAY

UROPHYSIOLOGY SEMINAR: *The Effect of Aging on Male Reproductive Physiology.* Stanley G. Korenman, Med., UCLA. M 460. 4:30-6 p.m.

ETHICS GRAND ROUNDS: *Is the Distinction Between Withdrawing & Withholding Treatment Ethically Important?* John Luce, Med. & Anes.; Mary Ann Rainey, Inten. Care Nurs.; Albert R. Jonsen, Med. Ethics. HSW 302. 5 p.m.

PATHOLOGY GRAND ROUNDS: *Ocular Pathology.* Edward Howes, Path. & Oph. HSW 508. 5:15-6:15 p.m.

21 THURSDAY

OPHTHALMOLOGY GRAND ROUNDS: *Proctor Report: Chlamydial Eye Infections from Ultra-Structure to Ethno-Ophthalmology.* Chandler Dawson, Proc. Fndtn.; Julius Schachter, Epid., Lab. Med. & Intl. Hlth. S 214. 8:30 a.m.

PEDIATRIC GRAND ROUNDS: *Cysticercosis Increasing in California.* Donald Heyneman, Parasit., Epid. & Intl. Hlth. S 664. 8:30 a.m.

OCCUPATIONAL & ENVIRONMENTAL MEDICINE GRAND ROUNDS: *Stress & Heart Disease.* Mardi J. Horowitz, Psychr. A 455. 8:30-10 a.m.

GREAT AMERICAN SMOKEOUT NOV 21

School of Pharmacy students to give out stop smoking kits, buttons, pamphlets & posters at a booth in Medical Sciences lobby. 9 a.m.-3 p.m. Sponsored by Amer. Cancer Soc.*

NEUROLOGY GRAND ROUNDS: *Neuroleptic Malignant Syndrome.* Stephen Sagar, Neuro., VAMC. S 664. 11 a.m.-12:05 p.m.

PEDIATRIC TUMOR BOARD. L 34. 11 a.m.-12:15 p.m.

PSYCHIATRY GRAND ROUNDS: *Self-Help Groups—Processes & Outcomes: Implications for Policy.* Morton Lieberman, Psych. & Psychr. HSW 301. 11 a.m.-12:30 p.m.

WOMEN'S RESOURCE CENTER SPECIAL PERFORMANCE: *Immediate Family.* A love story written & performed by Terry Baum. Cole Hall. Noon-1 p.m. Call x65836.*

OPEN ENROLLMENT MEETING: HSW 300. Noon-1:30 p.m. (See

22 FRIDAY

RADIATION ONCOLOGY GRAND ROUNDS. Zellerbach-Saroni Conf. Rm., Mount Zion. 8 a.m.

PULMONARY PHYSIOLOGY SEMINAR: *UC Case Presentations.* L 1361. 8:10-9:30 a.m.

PEDIATRICS CHIEF OF SERVICE ROUNDS. M 666. 9 a.m.

CLINICAL CONFERENCE OF THE LPPI CHILD & ADOLESCENT SERVICE: *The Changing Nature of Residential & Hospital-Based Treatment of Children & Adolescents.* Frank Rafferty, Brown Schools & Hlth. Care Intl. LPPI Aud. 10-11:30 a.m.

CLINICAL NEUROLOGY CONFERENCE. A 884. 11 a.m.

PHARMACEUTICAL CHEMISTRY 221 SEMINAR: *Molecular Packing in Lipid Bilayers: Possibilities for the Regulation of Membrane Function.* S.H. White, Physio. & Biophys., UCI. S 1364. 11 a.m.

REPRODUCTIVE BIOLOGY SEMINAR: *Neuroendocrine Control in the Primate Fetus.* Robert Jaffe, Ob/Gyn. M 1486. Noon.

SPECIAL ORAL BIOLOGY SEMINAR: *A New In Situ Technique to Assist with the Rationalization of Fluoride Therapy.* K.W. Stephen, Oral Med. & Path., U Glasgow. HSE 317. Noon.

PATHS OF HEALING & WHOLENESS SEMINAR: *Transformational Dance.* Joani McCurry. N 517. Noon-1 p.m.

UCSF WOMEN CLERICAL WORKERS SUPPORT GROUP MEETING: Sponsored by the Women's Resource Center. Call x65836. C 517. Noon.

RADIATION ONCOLOGY SPECIAL SEMINAR: *Intraoperative Interstitial Hyperthermia.* Andrew Milligan, Med. College Ohio. L 34. 4 p.m.

COLE HALL CINEMA: *Beverly Hills Cop.* Children under 14 $1.50; UCSF students & MU members $2; general $2.50. Cole Hall. 6:30 & 8:45 p.m.*

23 SATURDAY

ORTHOPAEDIC GRAND ROUNDS. Bothin Aud., Children's Hosp., SF. 8-9 a.m.

ANESTHESIA MORBIDITY/MORTALITY CONFERENCE. HSW 301. 8-10 a.m.

SURGERY GRAND ROUNDS. Carr Aud. 8:30 a.m.

PLASTIC SURGERY TEACHING CONFERENCE: *Surgical Management of Chronic Radiation Injuries to the Pelvic Region.* Stephen J. Mathes, Plast. Surg. S 1364. 10 a.m.

CVRI SEMINARS & CONFERENCES: *Rhythm Identification Using the Electrogram: Implications for Arrhythmia Therapy.* Jerry C. Griffin, Med. S 1364. 4-5:30 p.m.

THE HEALTH PROFESSIONAL & NUCLEAR WAR SEMINAR: *The Role of Health Professionals in a World Threatened by Nuclear War.* Panel discussion & class presentation. Hal Holman & Robin Cooper, Med. Stud. Clin. Educ.; Daniel Gunther, third-year Schl. Med. student. LPPI Aud. 5:30-7:30 p.m.

26 TUESDAY

ORAL SURGERY CONFERENCE. Toland Hall. 8 a.m.

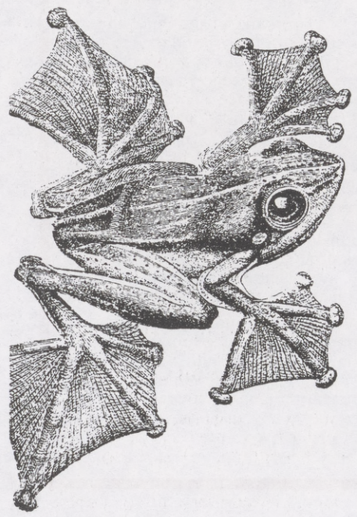
COMBINED MODALITY BREAST CANCER CONFERENCE. Surg. Clin. Conf. Rm., 6th fl. A. 8 a.m.

NEW EMPLOYEE ORIENTATION: *UCSF Policy, Procedures, Benefits & Campus Tour.* Presented every other Tues. All new employees are urged to attend. 8:30 a.m.-12:30 p.m. Cole Hall. To register call x61645.

OBSTETRICS/GYNECOLOGY & REPRODUCTIVE SCIENCES GRAND ROUNDS: *Intrauterine Insemination for Cervical Factor Infertility.* Robert Nachtigall, Ob/Gyn. S 1364. 9 a.m.

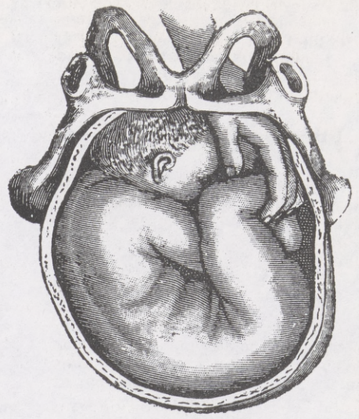
CENTER ON DEAFNESS ROUNDS: *Intervention Programs for Alcohol/Substance Abusers.* Barbara Stern, Merritt/Peralta Inst. 1474-5th Ave. 10:30 a.m.-noon.

PERINATAL MORBIDITY & MORTALITY CONFERENCE. M 666. Noon.



ANATOMY SEMINAR: *Formation of the Primary Organizer in Amphibians.* Ken Pierce, Anat. HSE 1309. Noon.

OPEN ENROLLMENT MEETING: Toland Hall. Noon-1:30 p.m. (See Newsbriefs for



ENDOCRINOLOGY SEMINAR: *Fetal Neuroendocrinology.* Robert B. Jaffe, Physio. & Ob/Gyn. S 758. 1 p.m.

MEDICAL INFORMATION SCIENCE GRAND ROUNDS: *Automating Knowledge Acquisition for Clinical Trial Advice Systems.* Mark Musen, Med. Info. Sci. N 721. 3:30-5 p.m.

PHYSIOLOGY SEMINAR: *Regulation of Cerebral Blood Flow.* Thomas A. McCalden, Pharm., U Texas. S 758. 4 p.m.

TRISERVICES CARDIOLOGY CONFERENCE. C 130. 4-5 p.m.

RESEARCH SEMINARS IN IMMUNOLOGY. HSW 300. 4-5 p.m.

CHILD NEUROLOGY CONFERENCE. M 666. 4:30 p.m.

GU PATHOLOGY CONFERENCE: *Gleason Grading of Prostate Cancer.* Melanie Adams, Path. M 460. 4:30-6 p.m.

DEVELOPMENT & TRAINING CLASSES

Call x64032

The UC Budget Process. Nov. 25.

Financial Planning Seminar: Estate Planning. A 190. 8:30-10 a.m. $5. Tues., Nov. 26.

Financial Planning Seminar: Stocks & Bonds. S 214. 1:30-3:30 p.m. $5. Tues., Nov. 26.

Selected Personnel Policies for Supervisors. Mon. & Fri., Dec. 2-16.

Advanced Database Management Workshop. Wed., Dec. 11.

&SFGH

TUESDAY 19

ORTHOPAEDIC SURGERY GRAND ROUNDS. Rm. 4H2. 8 a.m.

PEDIATRIC GRAND ROUNDS: *Update on Sickle Cell Disease.* William Mentzer & Patricia Gibbons, Ped. Hemat/Oncol.;

NEWS BRIEFS

(Open Enrollment continued)

no longer covered by TIP. This ensures that you will not pay any taxes on these benefit payments.

Dental Insurance:

Both CDS and Safeguard coverage continue at no cost to employees. Any eligible employee interested in Safeguard is urged to contact the provider to make sure the dentist is accepting new patients under the plan.

Health Insurance:

Coverage remains the same except:
- Kaiser: Heart-lung transplants now are covered; internal implant devices limited to those FDA approved; prescription drugs for stimulating hair growth are excluded.
- Rockridge: $5 copayment for home physicians visits eliminated.

Open Enrollment Meetings:

Remaining open enrollment meetings to provide detailed information about the plans offered will be held on:
- Tues., Nov. 19. Noon-1:30 p.m. Toland Hall.
- Wed., Nov. 20. 11:30-1:30 p.m. CED Hartsook Rm., first floor.
- Thurs., Nov. 21. Noon-1:30 p.m. HSW 300.
- Tues., Nov. 26. Noon-1:30 p.m. Toland Hall.

Two distinguished researchers—epidemiologist Dorothy Horstmann of Yale and microbiologist Eckard Wimmer of SUNY at Stony Brook—will discuss "Can Poliovirus be Eradicated?" at this year's Karl F. Meyer Lecture on Friday, December 6, from 3:30 to 5 p.m. in Toland Hall.

Horstmann will discuss "The Present: Epidemiological Realities and Challenges," followed by Wimmer "The Future: Vaccines and the Promise of Molecular Biology."

The late Karl Friedrich Meyer, PhD, DVM, was one of California's outstanding early medical researchers—a scientist "in the tradition of Pasteur and Koch" whose experiments provided the basis for safety standards that saved the canning industry from an early demise when botulism threatened its survival in the 1920s.

The lecture is sponsored by the George W. Hooper Foundation for Medical Research at UCSF, of which Meyer was director from 1924 to 1954. His research focused on the role of animals as hosts for vectors of human diseases, and contributed significantly to the fields of microbiology, virology, immunology and epidemiology. Meyer died in 1974 at the age of 89.

(Alberts continued)

major textbook in cell biology, *The Molecular Biology of the Cell.*

According to the Academic Senate Committee on Research, "Alberts' work on DNA replication has important implications beyond its immediate focus. As biology moves toward the molecular elucidation of ever more complex cellular processes, his study of the elegant and complicated process of DNA replication sets an impressive example of how such problems can be approached."

The Immunogenetics and Transplantation Laboratory recently celebrated completion of the unit's remodeling on the fifth floor of HSE with a reception for campus friends. Established four years ago, the facility is now a nationally-recognized histocompatibility program supporting the UCSF kidney transplant service—the largest program of its kind in the world—and the new UCSF pediatric and adult bone marrow transplant programs. The lab also provides service to the Northern California Transplant Bank, which coordinates the transplantation of kidneys, hearts, corneas, middle ear, and bone marrow at other hospitals throughout the region.

According to lab director Marvin R. Garovoy, MD, the lab now is applying the newest techniques of molecular biology to detecting genes of the HLA complex and in developing new approaches to prevent immunological rejection of various solid organ grafts. Beth Colombe, PhD, is assistant director of the lab.

The Graduate Students' Association invites the entire campus community to attend the Basic Science Research Forum on Wednesday, November 20, 1:30 to 4:30 p.m., in Toland Hall, Room U 142. A reception will follow.

Finalists presenting their research will be:
- Nancy Levin, "Interaction of Corticosterone and Corticotropin Releasing Hormone in Corticotrope Function";
- Kevin Tomaselli, "The Interaction of Neurons with Laminin Substrates Studied in vitro";
- Lisa C. Gregory, "The Mechanism of the Inhibition of Renin Secretion by Vasopressin."

For further information call Candy Clemens, x62233.

Your push-button phone is on its way!!! As everyone on campus is aware, UCSF's new telephone system went into effect November 8, with a new campus prefix of 476.

Anyone off campus who uses our old 666 prefix automatically will be transferred to the correct telephone number.

Phase II now is under way. Rotary phones are being exchanged for new push-button phones. However, the campus community is asked to be patient because this will be accomplished over a period of several months. Each department will be contacted to discuss individual equipment needs. Once the push-button phones are in place, a variety of special optional features will be available, including call forwarding and speed dialing.

The Telecommunications Office has distributed pink instructional cards for each telephone unit on campus, which describe how to reach campus numbers, off-campus numbers, other UC campuses and operators, and how to transfer calls. UCSF telephone operators no longer transfer calls. If there are any problems or questions call Irene Holland, x61581 or Mas Sugiyama, x62548. Questions on the Hospitals and Clinics telephone system should be directed to Marty Gustafson, x64073.

A new study by UCSF dental researchers has good and bad news about the status of dental health in California school children.

More than half of the young people in the study population—kindergarten through sixth grade—had no tooth decay and no fillings, compared to an estimated 25 percent in a similar age group a decade ago, according to principal study investigator Steven J. Silverstein, DMD, MPH, associate professor of dental public health and hygiene in the School of Dentistry. Research findings also showed, however, that non-white children had substantially more decay and treatment needs than white children.

Funded by Senate Bill 111, the statewide program is school-based and involves dental health education by trained professionals, daily brushing and flossing to control plaque and weekly fluoride mouth rinsing. More than 330,000 school children are participating in the seven-year program, which will continue through 1986.

"While the study findings indicate the state program is having a positive influence in reducing dental decay, our data also underscores an important need for the program to identify children at high risk and to develop strategies that will be more effective in preventing their dental disease," Silverstein said.

School of Dentistry faculty also participated in the Assembly Special Committee on Medi-Cal Oversight hearing on campus November 13. The subject was the sharp drop in access to and use of dental services by Medi-Cal children.

Need nutrition referrals? Lists of California consulting nutritionists are available from Martha Wilkins, x61461.

The American Cancer Society presented its highest tribute—the Medal of Honor—on November 8 to UCSF microbiologist J. Michael Bishop, MD, professor of microbiology, biochemistry and biophysics.

The medal was given for Bishop's work in cancer research.

Bishop is a leader in the study of the cancer-causing genes called oncogenes, and is an internationally recognized authority on viruses that cause cancer. He and his UCSF colleague, microbiologist Harold Varmus, MD, were the first to show that humans carry the seeds of cancer in their own genetic dowry, in the form of genes that are essential to normal growth.

Subsequent research suggests that when these "proto-oncogenes," as the normal genes are called, are unleashed from their normal controls or damaged, they run amok and turn a cell cancerous. Study of these genes is bringing closer an understanding of the mechanism of cancer.

Bishop, who has been a member of the UCSF faculty since 1968, is director of the George W. Hooper Research Foundation at UCSF.

Ernest Newbrun, PhD, DMD, has been named the 1985 recipient of the prestigious International Researcher of the Year Award by the Academy of International Dental Studies. Newbrun is UCSF professor of oral biology and periodontology in the School of Dentistry and lecturer in biochemistry in the School of Medicine.

The honor recognizes Newbrun for distinguished contributions to worldwide understanding of dental plaque, dental decay and the prevention of dental disease. It is one of three top awards the Academy presented at a special ceremony on November 2 during the Academy's annual meeting in San Francisco.

A member of the UCSF faculty since 1965, he also has served as a clinician and consultant at other Bay Area medical institutions and currently is affiliated with the VAMC, St. Mary's, Mount Zion and Letterman hospitals in San Francisco and the Naval Regional Medical Center in Oakland.

To ensure that packages mailed in the US will arrive at overseas points before Christmas this year, the following guidelines should be followed:
- Airmail parcels to all countries except those mentioned below—mail before November 25; Europe and the Far East—before December 2; Central and South America—before December 4; Caribbean/West Indies—before December 11.
- Airmail letters and cards to Australia and Southeast Asia—mail before November 25; Europe and the Far East—before December 6; Caribbean/West Indies—before December 11;
- Surface mail to all overseas points should have been mailed already to ensure delivery before the Christmas holiday.

(Newsbriefs continued on back page)

HONORS & AWARDS

Jean M. Poupard, clinical professor, dental public health & hygiene, School of Dentistry: The first woman to receive the Award of Distinction from the Academy of Dentistry International.

Sheldon Berrol, associate clinical professor, neurology, neurosurgery, physical medicine & rehabilitation: Received the Lanterman Award from the California Association of Post-Secondary Educators of the Disabled. The award is given annually for significant contributions to the well-being of persons with disabilities in California.

Carmen Carrillo, assistant clinical professor, psychiatry: Elected vice president, Alameda County Board of Education; appointed to the California Department of Alcohol & Drug Programs Women's Initiative Committee.

Philip Darney, associate professor, ob/gyn, SFGH; **Jane Meier,** director, women's health, ob/gyn, SFGH: Received a $164,000 grant from the Centers for Disease Control and $85,000 from the California Department of Health to study the long-term effects of sterilization operations and to make an educational film on the subject.

APPOINTMENTS

Lorraine J. Day: Chief, orthopaedic surgery, SFGH. Acting chief since May, Day has been on the UCSF faculty at SFGH since 1974. She received the Outstanding Teacher of the Year award given by the orthopaedic resident class in 1980. Her research interests focus on the treatment of orthopaedic injuries sustained in accidents, including electrical stimulation to heal bones. Day received her medical degree from UCSF in 1969 and also served her residency here.

Cedric R. Bainton: Chief, anesthesia, SFGH. Bainton served as chief of inhalation therapy from 1979-80 and 1983-85 and has been director of the Anesthesia Clinical Blood Gas Laboratory at the VAMC since 1977. He served his residency in anesthesia at UCSF from 1962-66 and has been a member of the faculty since 1966. He received an NIH Career Development Award in 1969 and the Anesthesia Residents Award for Teaching Excellence in 1981.

PUBLICATIONS

Matthew LaVail, professor & vice chair, anatomy: Co-editor, *Retinal Degeneration: Experimental & Clinical Studies* (Alan R. Liss, NY, 1985).

Joseph LaDou, associate clinical professor, medicine: Editor, *State of the Art Reviews: Occupational Medicine* (Hanley & Belfus, Phila., Jan. 1986).

Oscar L. Frick, professor, pediatrics; director, allergy-immunology research laboratory: Elected secretary-general, International Association of Allergology & Clinical Immunology.

Albert R. Jonsen, professor, ethics in medicine: Elected president-elect, Society for Health & Human Values.

J. Fraser Muirhead, clinical professor, ophthalmology: Elected to the board of directors, National Society to Prevent Blindness.

Herbert A. Perkins, clinical professor, medicine; research associate, Cancer Research Institute; scientific director, Irwin Memorial Blood Bank: Elected president, American Society for Histocompatibility & Immunogenetics.

Michael L. Callaham, associate professor, medicine; chief, Division of Emergency Medicine: Appointed associate editor, *Annals of Emergency Medicine;* named a University Association of Emergency Medicine representative, Council of Academic Societies, American Association of Medical Colleges.

Sam Ho & Toussaint M. Streat, assistant clinical professors, family & community medicine; **Kim Kelly,** assistant clinical professor, family health care nursing: Received the San Francisco Foundation's Daniel Koshland Award & Provider Recognition Awards for exemplary community service.

Darlene Dougherty, director, dietetic internship program, nutrition & dietetics: Appointed chair, American Dietetic Association's Council on Practice. **Lynn Dennie,** chief clinical dietitian, chairs the California Dietetic Association's Council on Practice.

Calvin Zippin, professor, Cancer Research Institute, epidemiology & international health & pathology; **Diana Lum,** principal statistician, CRI: Invited to conduct a Tumor Registry Training Program at the Regional Cancer Centre, Trivandrum, India, and a workshop on cancer registry and epidemiology in Bombay in Oct.

Bon-Chu Chung, fellow, pediatrics: Received the American Society of Human Genetics Award for Outstanding Research Presented by a Post-doctoral Student, at their 36th Annual Meeting in Oct. Chung works with Walter L. Miller, associate professor, pediatrics.

IN MEMORIAM

A memorial fund has been established to honor **Irene Gilbert,** assistant clinical professor & director, Curriculum in Physical Therapy from 1972 until her death in 1983. A licensed physical therapist since 1951, she received her master's in 1961 and her PhD in 1972, both in anatomy from UCSF. For information on a the fund contact Patti Rodden, x63146.